

Please amend claims 67, 117 and 125-132 as follows:

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--67. (Amended) A display device comprising:
 a face plate, an electron-emitting device,
comprising a laminate having an insulating layer disposed
between opposing electrodes on a planar substrate, said
insulating layer having an electron-emitting region spaced
apart from said electrodes, wherein a first portion of said
insulating layer is disposed between said opposing
electrodes, wherein a second portion of said insulating layer
is disposed between one of said electrodes and said planar
substrate, said emitting region being disposed in said first
portion of said insulating layer and wherein electrons are
emitted from said electron-emitting region by applying a
voltage to said electrodes; and
 a phosphor, within said face plate above the
electron-emitting device, wherein said phosphor emits light
by a stimulation of the electrons emitted from said electron-
emitting device.

Claim 117, lines 4 and 5, delete "layer".

Claim 125, line 2, change "devices" to --device--.

Claim 126, line 2, change "devices" to --device--.

Claim 127, line 2, change "devices" to --device--.

Claim 128, line 2, change "devices" to --device--.

Claim 129, line 2, change "devices" to --device--.

Claim 130, line 2, change "devices" to --device--.

Claim 131, line 2, change "devices" to --device--.

Claim 132, line 2, change "devices" to --device--.

Please add claim 155 as follows:

--155. A display device comprising:

a face plate, an electron-emitting device,
comprising opposing electrodes disposed on a planar
insulating substrate, and fine particles being dispersed
between said opposing electrodes and being partly included
into said planar insulating substrate, wherein electrons are
emitted by applying a voltage to said electrodes; and
a phosphor within said face plate above the
electron-emitting device, wherein said phosphor emits light
by a stimulation of the electrons emitted from said electron-
emitting device.--

REMARKS

The pending claims are 67-132 and 155. Claim 96 has been cancelled, claims 117 and 125-132 have been amended and claim 155 added to more clearly define the present invention.

As requested by the Examiner the abstract has been rewritten to be directed to an electron emitting device.

Additionally, as requested by the Examiner the Brief Description of the Drawings section has been amended to